ABSTRACT OF THE DISCLOSURE

The present invention relates to laundry detergent compositions which provide enhance hydrophilic soil cleaning benefits, said compositions comprising:

a) from about 0.01% by weight of a polyamine, said polyamine selected from the group consisting of:
   i) polyamines comprising two or more backbone nitrogens;
   ii) polyamines comprising one or more cationic backbone nitrogens;
   iii) polyamines comprising one or more alkoxylated backbone nitrogens;
   iv) polyamines comprising one or more cationic backbone nitrogens and one or more alkoxylated backbone nitrogens; and
   v) mixtures thereof;

b) from about 0.01% by weight, of a surfactant system comprising:
   i) from 0% to 80% by weight, of a mid-chain branched alkyl sulfate surfactant;
   ii) from 0% to 80% by weight, of a mid-chain branched aryl sulfonate surfactant;
   iii) optionally from 0.01% by weight, of a surfactant selected from the group consisting of anionic, nonionic, cationic, zwitterionic, ampholytic surfactants, and mixtures thereof;

c) the balance carriers and other adjunct ingredients.